CUNICA	OUTING ANI	) RECORD	SHEED 79-	4866/1
SUBJECT: (Optional)				
FROM:		EXTENSION	Ю.	\$ <b>7</b> /47
AD/MS LES ID-4061; Hqs.			ATE 26-Septembe	er 1979
TO: (Officer designation, room number, and )	FDATE	MINITIALS	COMMENTS (Number each	comment to show from who
	RECIVED FORWARDS	D STATE OF S		
Figure 12 Hqs	27/4t	945		
2. The second of			A Survey of the State of the St	
13		<u> </u>		19
DDCT	3: 0CT	979		<b>3</b> 00
0.5				
6				
	The state of the s			
7. Julius II. Walley Co.				
8				
			Page 2005	
10.				
<u>.11:</u>				
				4.4
12.				
13				
15.				
ORM 610 USE PREVIOUS SECRET	10000000000000000000000000000000000000		INTERNAL USE ONLY	

Executive Registry

19-4866

24 September 1979

MEMORANDUM	FOR:	Deputy	Director	of Central	Intelligence

FROM:

acting director of medical Services

SUBJECT:

Suggestion Concerning the Work Schedule of Around-the-Clock (24-hour) Offices

REFERENCE:

Memorandum for DDCI from (OSI/LSD/BSB), dtd 18 Sept /9, same subject (ER 79-4866)

- 1. The Office of Medical Services (OMS) has reviewed the referenced memorandum and, while we are in general agreement that there are physiological and psychological stresses associated with rotating shift work, we do not agree that switching to three permanent eight-hour shifts would necessarily reduce these problems.
- 2. In July 1977 the OMS Psychological Services Staff summarized the literature available on this subject which showed inconsistent views. Also, in 1978, the OMS Psychiatric Division conducted a stress study of the CIA Operations Center, where personnel work under a variety of shift schedules. Though some stress was found, no significant consequences, either to the employees or production, were detected.
- 3. The Office of Medical Services believes that the best approach to scheduling problems, at least initially, is for the office concerned to attempt to work out a schedule which is satisfactory to the employees and would satisfy the requirements of management. If this cannot be done, OMS could assist in developing a schedule which would minimize the stress and best maintain production.

ST